

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	12404	time and delay and audio near signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/12 13:33
S2	4546	(time and delay and audio near signal) and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:19
S3	1894105	((time and delay and audio near signal) and buffer) and consumption rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:20
S4	34	((time and delay and audio near signal) and buffer) and consumption adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:20
S5	425	adjusting adj time adj delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:23
S6	1982	signal adj time adj delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:23
S7	305	(signal adj time adj delay) and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:27
S8	116026	time adj delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:27
S9	3337	(time adj delay) and audio adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:27
S10	1126	((time adj delay) and audio adj signal) and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:28

S11	1	((time adj delay) and audio adj signal) and buffer) and consumption adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:31
S12	0	consumption adj rate and sample adj rate adj converter and buffer and time adj delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:31
S13	51	sample adj rate adj converter and buffer and time adj delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:32
S14	51	( sample adj rate adj converter and buffer and time adj delay) and signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 12:33
S15	0	(700/094).CCLS.	USPAT; USOCR	OR	OFF	2004/07/01 12:34
S16	177	(700/94).CCLS.	USPAT; USOCR	OR	OFF	2004/07/01 15:36
S17	1	("5342990").PN.	USPAT; USOCR	OR	OFF	2004/07/01 13:46
S18	7	("Re32862"   "4231277"   "4377960"   "4432265"   "4643067"   "4715257"   "5073942").PN.	USPAT	OR	OFF	2004/07/01 12:37
S19	0	"adjusting delay of an audio signal"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 13:47
S20	4893670	adjusting the delay of an audio signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 13:47
S21	91	adjusting same delay same (audio adj signal)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/01 13:49
S22	32	"5342990".URPN.	USPAT	OR	OFF	2004/07/01 13:59
S23	7	("Re32862"   "4231277"   "4377960"   "4432265"   "4643067"   "4715257"   "5073942").PN.	USPAT	OR	OFF	2004/07/01 14:01
S24	32	"5342990".URPN.	USPAT	OR	OFF	2004/07/01 14:03
S25	4	"5917917".URPN.	USPAT	OR	OFF	2004/07/01 14:06

S26	32	("Re33739"   "4214501"   "4489439"   "4509191"   "4584700"   "4584921"   "4649786"   "4731835"   "4748669"   "4841572"   "4866774"   "4909119"   "4942799"   "4955057"   "5012199"   "5123050"   "5140886"   "5179238"   "5201005"   "5300723"   "5317104"   "5333203"   "5342990"   "5384856"   "5451707"   "5519166"   "5521329"   "5555306"   "5567901"   "5587548"   "5621801"   "5740716").PN.	USPAT	OR	OFF	2004/07/01 14:07
S27	12	"5555306".URPN.	USPAT	OR	OFF	2004/07/01 14:10
S28	2167	adpcm	USPAT	OR	OFF	2004/07/01 15:36
S29	522	adpcm and audio adj signal	USPAT	OR	OFF	2004/07/01 15:37
S30	93	(adpcm and audio adj signal) and time near5 delay	USPAT	OR	OFF	2004/07/02 08:39
S31	1	("5342990").PN.	USPAT; USOCR	OR	OFF	2004/07/02 09:12
S32	32	"5342990".URPN.	USPAT	OR	OFF	2004/07/02 09:12
S33	1	"adaptive data pulse code modulation"	USPAT	OR	OFF	2004/07/02 09:13
S34	566	adpcm and time near6 delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/02 09:14
S35	137	(adpcm and time near6 delay) and audio adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/02 09:15
S36	99	adpcm and (time same (delay and audio adj signal))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/02 09:16
S37	17	(adpcm and (time same (delay and audio adj signal))) and reverb\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/02 09:17
S38	1126	buffer and time adj delay and audio adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/02 09:18

S39	497	(buffer and time adj delay and audio adj signal) and reflect\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/02 09:27
S40	0	"20020122559".URPN.	USPAT	OR	OFF	2004/07/02 09:26
S41	0	"20020122559".URPN.	USPAT	OR	OFF	2004/07/02 09:26
S42	0	"20020122559".URPN.	USPAT	OR	OFF	2004/07/02 09:26
S43	180	(381/119).CCLS.	USPAT; USOCR	OR	OFF	2004/07/02 10:07
S44	10	((381/119).CCLS.) and time adj delay	USPAT	OR	OFF	2004/07/02 09:29
S45	265	(381/61).CCLS.	USPAT; USOCR	OR	OFF	2004/07/02 10:10
S46	7	((381/61).CCLS.) and adpcm	USPAT	OR	OFF	2004/07/02 10:11
S47	707	adjust\$5 near5 delay and audio adj signal	USPAT	OR	OFF	2004/07/02 10:26
S48	283	(adjust\$5 near5 delay and audio adj signal) and buffer	USPAT	OR	OFF	2004/07/02 10:29
S49	707	(adjust\$5 near5 delay and audio adj signal) variable near5 dleay	USPAT	OR	OFF	2004/07/02 10:30
S50	122	(adjust\$5 near5 delay and audio adj signal) and variable near delay	USPAT	OR	OFF	2004/07/02 10:31
S51	225	(adjust\$5 near5 delay and audio adj signal) and adjust\$4 adj delay	USPAT	OR	OFF	2004/07/02 10:31
S52	2	((adjust\$5 near5 delay and audio adj signal) and adjust\$4 adj delay) and adpcm	USPAT	OR	OFF	2004/07/02 10:32
S53	0	adjust\$5 adj delay and reverb\$7 and adpcm and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/02 10:33
S54	18	adjust\$5 adj delay and reverb\$7 and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/02 11:50
S55	5	"6091824".URPN.	USPAT	OR	OFF	2004/07/02 10:37
S56	0	adjust\$5 adj delay and taps and buffer and adpcm	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/02 10:44

S57	0	adjust\$5 adj delay and taps and bufe	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/02 10:44
S58	325	adjust\$5 adj delay and taps and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/02 10:44
S59	0	"20020122559".URPN.	USPAT	OR	OFF	2004/07/02 11:19
S60	113	(84/630).CCLS.	USPAT; USOCR	OR	OFF	2004/07/02 11:52
S61	25	((84/630).CCLS.) and buffer	USPAT	OR	OFF	2004/07/07 14:31
S62	4	adjustable adj delay same step adj size	USPAT	OR	OFF	2004/07/02 13:48
S63	117	variable near delay and buffer and audio adj signal	USPAT	OR	OFF	2004/07/02 13:48
S64	146	delay near (variable or adjustable) and buffer and audio adj signal	USPAT	OR	OFF	2004/07/02 13:49
S65	10	delay near ((audio adj signal) and (variable or adjustable)) and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/02 13:50
S66	9	delay near ((audio adj signal) and (variable or adjustable)) and buffer	USPAT	OR	OFF	2004/07/02 13:51
S67	1	"4730272".URPN.	USPAT	OR	OFF	2004/07/02 13:52
S68	3	("4348754"   "4391530"   "4630301").PN.	USPAT	OR	OFF	2004/07/02 13:53
S69	305	(381/63).CCLS.	USPAT; USOCR	OR	OFF	2004/07/07 08:51
S70	50	("4275267" "4332979" "5651071" "5809150" "4105864" "4283600" "4524451" "4535474" "4955057" "5033086" "5220608" "5555306" "6021206" "6247095" "4968154" "5530762" "5572591" "5381482" "5604809" "5742687" "4302837" "4308428" "4873493" "4953219" "5383083" "5684881" "5696736" "5727067" "5745585" "5754660" "5796845" "5828763" "5862229" "5870484" "5878145" "6005947" "6026169" "6091894" "6118394" "6178245" "6178247" "6201470" "6208687" "5228085" "5596644" "5677957" "5802180" "4589128" "5821470" "4352954").pn.	USPAT	OR	OFF	2004/07/07 09:16

S71	49	("4131760" "5553137" "6433835" "5581618" "5822438" "5751815" "4856084" "5696831" "5796843" "5850453" "5999630" "4289929" "4349697" "4873722" "4908858" "5191487" "5386473" "5602922" "5661812" "5841879" "5862228" "6125115" "6144747" "6223090" "6223090" "3786195" "4144790" "4303800" "4308424" "4308422" "4309570" "4323934" "4356349" "4449237" "4472834" "4490683" "4543665" "4581587" "4603429" "4611300" "4807165" "4841572" "4908869" "4920569" "4924504" "5056149" "5201003" "5202761" "5222145" "5255325").pn.	USPAT	OR	OFF	2004/07/07 09:47
S72	0	"6223090".URPN.	USPAT	OR	OFF	2004/07/07 09:23
S73	0	"6223090".URPN.	USPAT	OR	OFF	2004/07/07 09:23
S74	9	("4026041"   "4850876"   "5054729"   "5325436"   "5500900"   "5729612"   "5826222"   "6021206"   "6038323").PN.	USPAT	OR	OFF	2004/07/07 09:23
S75	50	("5384851" "5386478" "5412731" "5412732" "5425106" "5432858" "5436882" "5436975" "5511129" "5521983" "5526429" "5539833" "5544228" "5576709" "5619582" "5625463" "5627899" "5642427" "5659619" "5664022" "5668884" "5680468" "5742688" "5751817" "5765134" "5784474" "5809149" "5815196" "5815580" "5822440" "5835895" "5844993" "5890059" "5892834" "5896456" "5903819" "5943427" "5974152" "6011501" "6023512" "6072885" "6072877" "6092040" "6091824" "6154154" "6195434" "6259792" "6263083" "6307941" "6373955").pn.	USPAT	OR	OFF	2004/07/07 09:47
S76	0	"sample rate conver\$6"	USPAT	OR	OFF	2004/07/07 10:37
S77	606	sample near rate adj conver\$6	USPAT	OR	OFF	2004/07/07 10:38
S78	636	sample near4 rate adj conver\$6	USPAT	OR	OFF	2004/07/07 10:38
S79	606	sample near rate adj conver\$5	USPAT	OR	OFF	2004/07/07 10:38
S80	394	sample near rate adj conver\$5 and delay	USPAT	OR	OFF	2004/07/07 10:44
S81	2	sample near rate adj conver\$5 and adjustable adj delay	USPAT	OR	OFF	2004/07/07 10:41

S82	119	sample near rate adj conver\$5 and delay and audio adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/07 11:30
S83	415	reverb\$5 and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/07 11:30
S84	4440	delay and audio adj signal and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/07 13:50
S85	77	delay and audio adj signal and buffer and sample adj rate adj conver\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/07 13:55
S86	134	delay and audio adj signal and buffer and reverb\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/07 13:56
S87	233	reverb\$5 and delay and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/07 13:57
S88	408	((381/63).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/07 14:33
S89	58	((381/63).CCLS.) and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 08:47
S90	6	("Re30839"   "4039755"   "4195235"   "4237343"   "4980914"   "5043599").PN.	USPAT	OR	OFF	2004/07/07 14:53
S91	2	"6000834".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 08:50

S92	1180	propagation adj delay and direct and reflected	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 08:50
S93	40	(propagation adj delay and direct and reflected) and audio adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 11:47
S94	7	("4866776"   "4953219"   "5018205"   "5325435"   "5526431"   "5710818"   "5727067").PN.	USPAT	OR	OFF	2004/07/08 08:53
S95	2	("5781461").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 10:36
S96	6	("4369336"   "4464784"   "4726067"   "5432296"   "5500486"   "5583309").PN.	USPAT	OR	OFF	2004/07/08 10:30
S97	2	("5917917").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 10:36
S98	2	("6477255").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 11:40
S99	4	"6138207"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 11:52
S100	1457	buffer and computer and sound adj card	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 11:52
S101	736	(buffer and computer and sound adj card) and @ad<"19990831"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 11:54



S10 2	294	(buffer and computer and sound adj card) and audio adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 15:43
S10 3	21464	((sample adj rate adj convert\$5) or interpol\$5) and delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 15:45
S10 4	14190	((((sample adj rate adj convert\$5) or interpol\$5) and delay) and @ad<"19990831"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 15:44
S10 5	1180	(((((sample adj rate adj convert\$5) or interpol\$5) and delay) and @ad<"19990831") and audio adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 15:45
S10 6	572	(((((sample adj rate adj convert\$5) or interpol\$5) and delay) and @ad<"19990831") and audio adj signal) and buffer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 15:45
S10 7	4827	((sample adj rate adj convert\$5) or interpol\$5) and time adj delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 15:46
S10 8	45	((sample adj rate adj convert\$5) or interpol\$5) and (adjustable or vary\$3) near (time adj delay)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/08 15:47
S10 9	6	buffer near computer and sound adj card	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/12 10:03
S11 0	2	("5781461").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/12 10:52
S11 1	4	feedback adj system near delay and audio adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/12 13:34

S11 2	448	feedback adj system same delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/12 13:36
S11 3	0	continuous near feedback adj system same delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/12 13:35
S11 4	328	(feedback adj system same delay ) and @ad<"19990830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/12 13:39
S11 5	5	feedback near adjustable adj delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/12 14:31
S11 6	10997	audio and feedback and delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/12 14:31
S11 7	128	audio and feedback and adjustable adj delay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/12 14:31
S11 8	64	(audio and feedback and adjustable adj delay) and @ad<"19990830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/12 14:32
S11 9	64	(audio and feedback and adjustable adj delay) and @ad<"19990831"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/07/12 14:32
S12 0	19	("3827288"   "4553156"   "5132572"   "5189420"   "5220216"   "5227679"   "5241604"   "5264745"   "5349612"   "5355037"   "5363419"   "5367542"   "5400370"   "5428309"   "5452333"   "5457336"   "5457719"   "5473638"   "6046620").PN.	USPAT	OR	OFF	2004/07/12 14:53
S12 1	31	"5457719".URPN.	USPAT	OR	OFF	2004/07/12 14:54

S12 5	3	"5781461"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 12:00
S12 6	2	"5781461"	US-PGPUB; USPAT	OR	OFF	2005/08/16 15:10
S12 7	6	("4369336"   "4464784"   "4726067"   "5432296"   "5500486"   "5583309").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/16 15:14
S12 8	151	704/502	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/16 15:14
S12 9	116	((704/502) or (708/301)).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/16 15:14
S13 0	116	((704/502) or (708/301) or (381/FOR102)).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/16 15:14
S13 1	72	S130 and @ad<"19990830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 15:21
S13 2	1018	(381/63,62,17,18,307).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/16 15:21
S13 3	1102	((381/63,62,17,18,307) or (84/630, 707)).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/16 15:21
S13 4	688	S133 and @ad<"19990830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 15:45
S13 5	1102	((381/63,62,17,18,307) or (84/630, 707)).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/16 15:45
S13 6	688	S135 and @ad<"19990830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/16 16:05
S14 0	224	(first 1st) adj (transmission propagation wave reflection) same (second 2nd) adj (transmission propagation wave reflection) and delay adj line and @ad<"19990830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 10:18
S14 1	43	(first 1st) adj (transmission propagation wave reflection) same (second 2nd) adj (transmission propagation wave reflection) same delay adj line and @ad<"19990830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 10:19

S14 2	6	(first 1st) adj (transmission propagation wave reflection) same (second 2nd) adj (transmission propagation wave reflection) same delay adj line and (audio sound music voice) and @ad<"19990830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 10:22
S14 3	0	(direct adj path same reflected adj path) same delay adj line and @ad<"19990830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 10:22
S14 4	0	(direct adj path and reflected adj path) same delay adj line and @ad<"19990830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 10:22
S14 5	11	(direct adj path same reflected adj path) and delay adj line and @ad<"19990830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 10:22
S14 6	6	(direct adj path same reflected adj path) and delay adj line and (audio sound music voice) and @ad<"19990830"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/17 10:23